


Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1468	(device adj driver).ti.	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/04 17:57
L2	52	(device adj driver).ti. and testing	USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/04 17:57

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	192	(device adj driver) same (emulation or emulator)	USPAT	OR	ON	2005/02/04 16:34
L2	21	1 and java	USPAT	OR	ON	2005/02/04 15:33
L3	125	pseudo same (device adj driver)	USPAT	OR	ON	2005/02/04 16:34
L4	55	pseudo adj device adj driver	USPAT	OR	ON	2005/02/04 16:39
L5	0	4 and embedded.ti.	USPAT	OR	OFF	2005/02/04 16:35
L6	1	4 and emulation.ti.	USPAT	OR	OFF	2005/02/04 16:36
L7	14	4 and emulation	USPAT	OR	OFF	2005/02/04 16:38
L8	0	7 and java	USPAT	OR	OFF	2005/02/04 16:38
L9	17	4 and embedded	USPAT	OR	OFF	2005/02/04 16:40
L10	2	(device adj driver) same ((hardware or device) adj simulator)	USPAT	OR	ON	2005/02/04 16:41
L11	13	("5379414"   "5557740"   "5630049"   "5687376"   "5774640"   "5867710"   "5910180"   "5983366"   "6009476").PN. OR ("6243833"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/02/04 16:50
L12	0	(embedded adj system adj simulator) and (device adj driver)	USPAT	OR	ON	2005/02/04 16:50
L13	26	(embedded same simulator) and (device adj driver)	USPAT	OR	ON	2005/02/04 16:58
L14	1	("5978584").PN.	USPAT	OR	OFF	2005/02/04 16:58
L15	9	("5768567"   "5838948"   "5841967").PN. OR ("5978584"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/02/04 17:00
L16	51	pseudo adj device adj driver	USPAT	OR	OFF	2005/02/04 17:00
L17	0	16 and (driver adj emulation)	USPAT	OR	OFF	2005/02/04 17:00
L18	19	(driver adj emulation)	USPAT	OR	OFF	2005/02/04 17:00
L19	15	18 and (device adj driver)	USPAT	OR	OFF	2005/02/04 17:04
L20	3	(device adj driver adj development) and (driver adj testing)	USPAT	OR	ON	2005/02/04 17:04

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Terms used **java jdk device driver native**

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Yajun Ha, Geert Vanmeerbeeck, Patrick Schaumont, Serge Vernalde, Marc Engels, Rudy Lauwereins, Hugo De Man

January 2001 **Proceedings of the 2001 conference on Asia South Pacific design automation**

Full text available:  [pdf\(242.47 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

A virtual interface between Java and FPGA for networked reconfiguration is presented. Through the Java/FPGA interface, Java applications can exploit hardware accelerators with FPGAs for both functional flexibility and performance acceleration. At the same time, the interface is platform independent. It enables the networked application developers to design their applications with only one interface in mind when considering the interfacing issues. The virtual interface is part of our work to ...

### 2 [A more efficient RMI for Java](#)

Christian Nester, Michael Philippsen, Bernhard Haumacher

June 1999 **Proceedings of the ACM 1999 conference on Java Grande**

Full text available:  [pdf\(1.13 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

### 3 [Collaboration transparency in the DISCIPLE framework](#)

Wen Li, Weicong Wang, Ivan Marsic

November 1999 **Proceedings of the international ACM SIGGROUP conference on Supporting group work**

Full text available:  [pdf\(2.04 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Sharing single-user software applications is a major goal of synchronous groupware particularly because the majority of applications continues to be developed for single users. We present a mechanism for sharing collaboration-transparent single-user applications in our DISCIPLE collaboration framework. DISCIPLE is the equivalent of a Web browser that allows sharing applets (Java components, both transparent and aware of collaboration). It allows users with no programming background to quick ...

**Keywords:** CSCW frameworks, JavaBeans, collaboration-transparent applications, synchronous groupware

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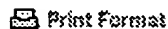
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*Honda, S.; Takada, H.;*

Design, Automation and Test in Europe Conference and Exhibition, 2003 , 2003

Pages:138 - 143 suppl.

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**2 Evaluation of applying specC to the integrated design method of device driver and device**
*Honda, S.; Takada, H.;*

Design, Automation and Test in Europe Conference and Exhibition, 2003 , 2003

Pages:138 - 143

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**3 Programming Windows NT device drivers to operate non-interrupting embedded devices**
*Karin, T.; Weiss, S.;*

Electrical and Electronics Engineers in Israel, 2002. The 22nd Convention of , 1 Dec. 2002

Pages:105 - 107

[\[Abstract\]](#)   [\[PDF Full-Text \(314 KB\)\]](#)   IEEE CNF

**4 Novel plasma display driver with low voltage/current device stresses**
*Chung-Wook Roh;*

Consumer Electronics, IEEE Transactions on , Volume: 49 , Issue: 4 , Nov. 2003

Pages:1360 - 1366

[\[Abstract\]](#)   [\[PDF Full-Text \(652 KB\)\]](#)   IEEE JNL

**5 Priority queue-based IEEE1394 device driver supporting real-time characteristics**
*Hyo-Sang Lim; Dong-Hwan Park; Soon-Ju Kang; Bong-Jin Oh;*

Consumer Electronics, IEEE Transactions on , Volume: 46 , Issue: 3 , Aug. 2000